STIC-Biotech/ChemLib

Date Completed: 5/ Searcher Prep/Review:_

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Sequence Sys.: ABSS WWW/Internet:

Sent: To: Subject:	Thursday, May STIC-Biotech/0 RE: 09/689,366	v 01, 2003 1:35 PM ChemLib		
Hi Maude, the	prior application whose CRF	is identical to this one is 08/569,749	Thanks for your help. Gerry Le	ffers
<i>Gerald G. Leffers</i> Examiner, Art Crystal Mall 1, 703-308-6232	Unit 1636		in the second se	TI M O
Original From: Sent: To: Subject:	Message STIC-Biotech/ChemLib Thursday, May 01, 2003 1:25 PM Leffers, Geraid FW: 09/689,366	· !	-1 2003 STIC)	
NO BIOTE	ECH DATA, DO YOU HAVE A	ANOTHER NUMBER FOR THIS SE		
Original From: Sent: To: Cc: Subject:	Message Fredman, Jeffrey Thursday, May 01, 2003 1:17 PM STIC-Biotech/ChemLib Leffers, Gerald FW: 09/689,366			
PLEASE F	RUSH.			
I Approve.				
Jeff Fredn	nan			
Original From: Sent: To: Subject:	Message Leffers, Gerald Thursday, May 01, 2003 1:15 PM Fredman, Jeffrey 09/689,366	i		
~ 880 ami	no acid residues. Claims dire ons of the other sequences (S	n of SEQ ID NOs: 2, 5-9 of this appliected to proteins comprising all of SI SEQ ID NO: 5-9). Search results an	EQ ID NO: 2 or comprising differe	ent
Examiner,	ffers Tr., PhD Art Unit 1636 Ill 1, Room 11A09 232			
703.	of Contact: 5. Larson, Ph.D. -308-7309 Rm. 6 B 01			
ı	. Co. w	TYPE OF SEARCH:	VENDOR/COST (whe	
Searcher:	-arsta	NA Sequences:	STN: DIALOG:	
Location:		Structures:	Questel/Orbit:	
Date Picked U	p: <u> </u>	Bibliographic:	DRLink:	

Litigation:__

Full text:__

Patent Family:___

Other:____